Schema di collegamento - *Connection diagram* - Schemas de branchement - *Schaltplan* - Esquemas de conexiòn



Motors

Motori autofrenanti, trifase due velocità, due avvolgimenti -

Brake motors, three phase, two speeds, two windings - Moteurs avec frein, triphasé, deux vitesses, deux enroulements - Drehstrom-Bremsmotor, zwei Drehzahlstufe, Zwei Wicklungen - Motores autofrenantes, trifásico dos velocidades, dos bobinados

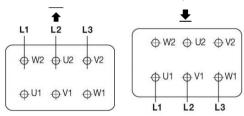
Collegamento alta velocità Connection high speed Connexion grande vitesse Schaltung Hohe Drehzahl Conexion alta velocidad Collegamento bassa velocità

Connection low speed

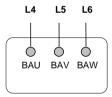
Connexion petite vitesse

Schaltung Niedrige Drehzahl

Conexiòn baia velocidad



Collegamento freno - Connection brake - Connexion frein - Schaltung Bremse - Conexión freno



L1 - L2 - L3 = Linea - Supply - Reseau - Netz - Red

Per invertire la rotazione invertire due fasi - To change the rotation reverse two phases - Pour changer le sens de rotation inverser deux phases - Zur Drehrichtungsänderung zwei Phasen vertauschen - Para invertir el sentido de rotación invertir dos fases

L4 - L5 - L6 = Linea - Supply - Reseau - Netz - Red

Freno trifase C.A. con alimentazione separata – A.C. three phase brake with supply disjoined - Frein triphasé C.A. avec alimentation sépare – Drei-Phasen Bremse mit separatem $Anschlu\beta$ - Freno trifásicos C.A. con reten desunida